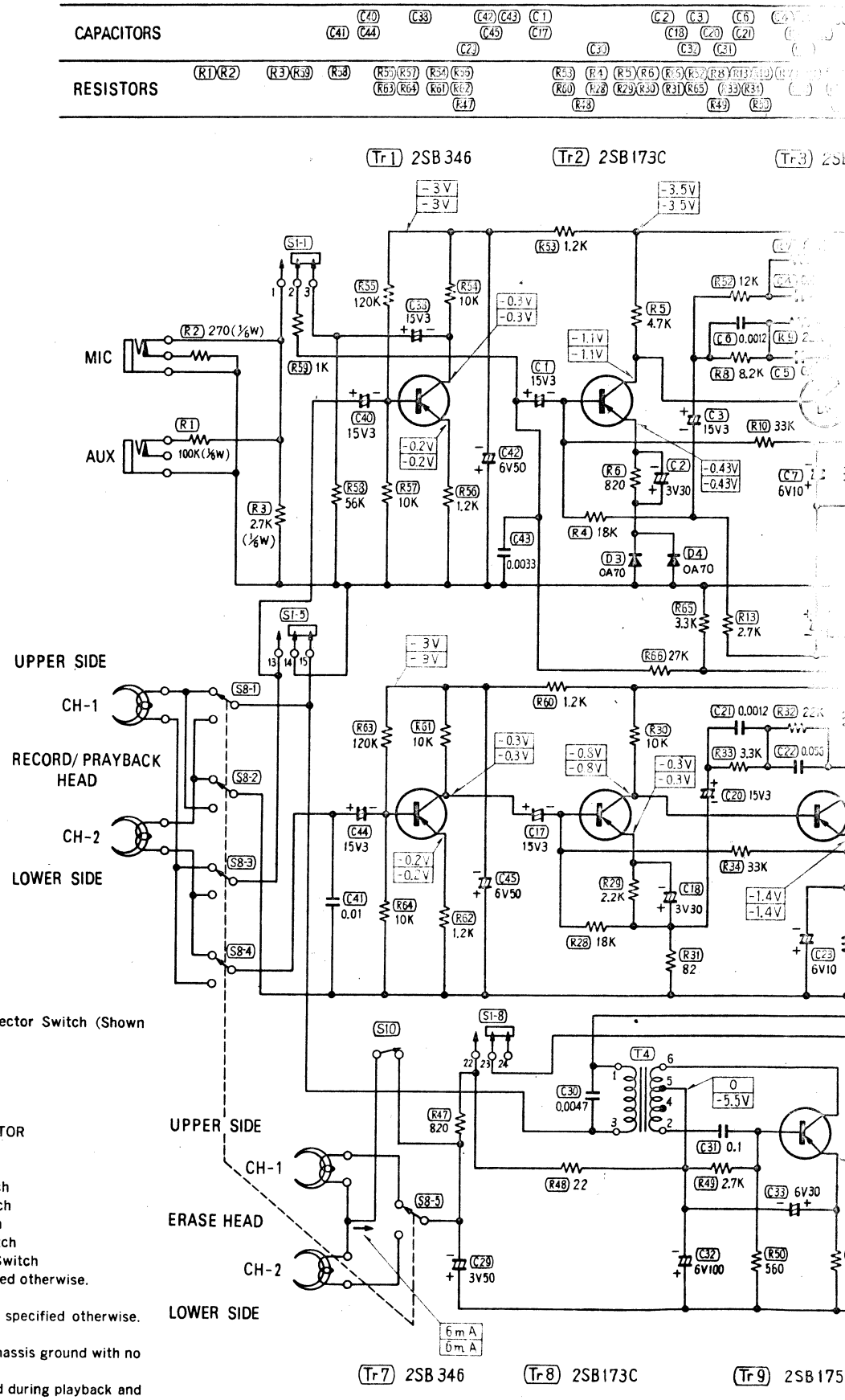
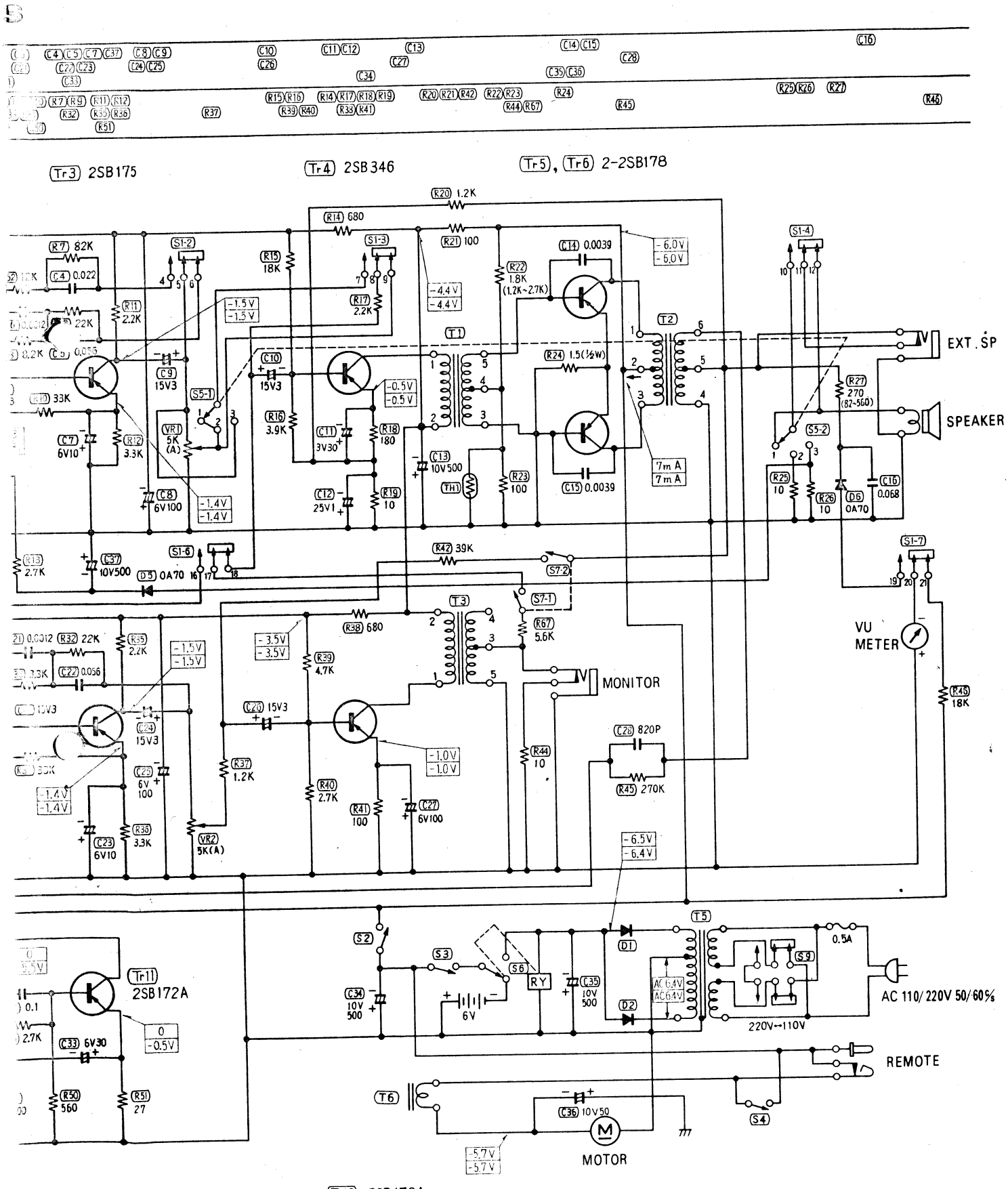
SCHEMATIC DIAGRAM MODEL RQ-194S

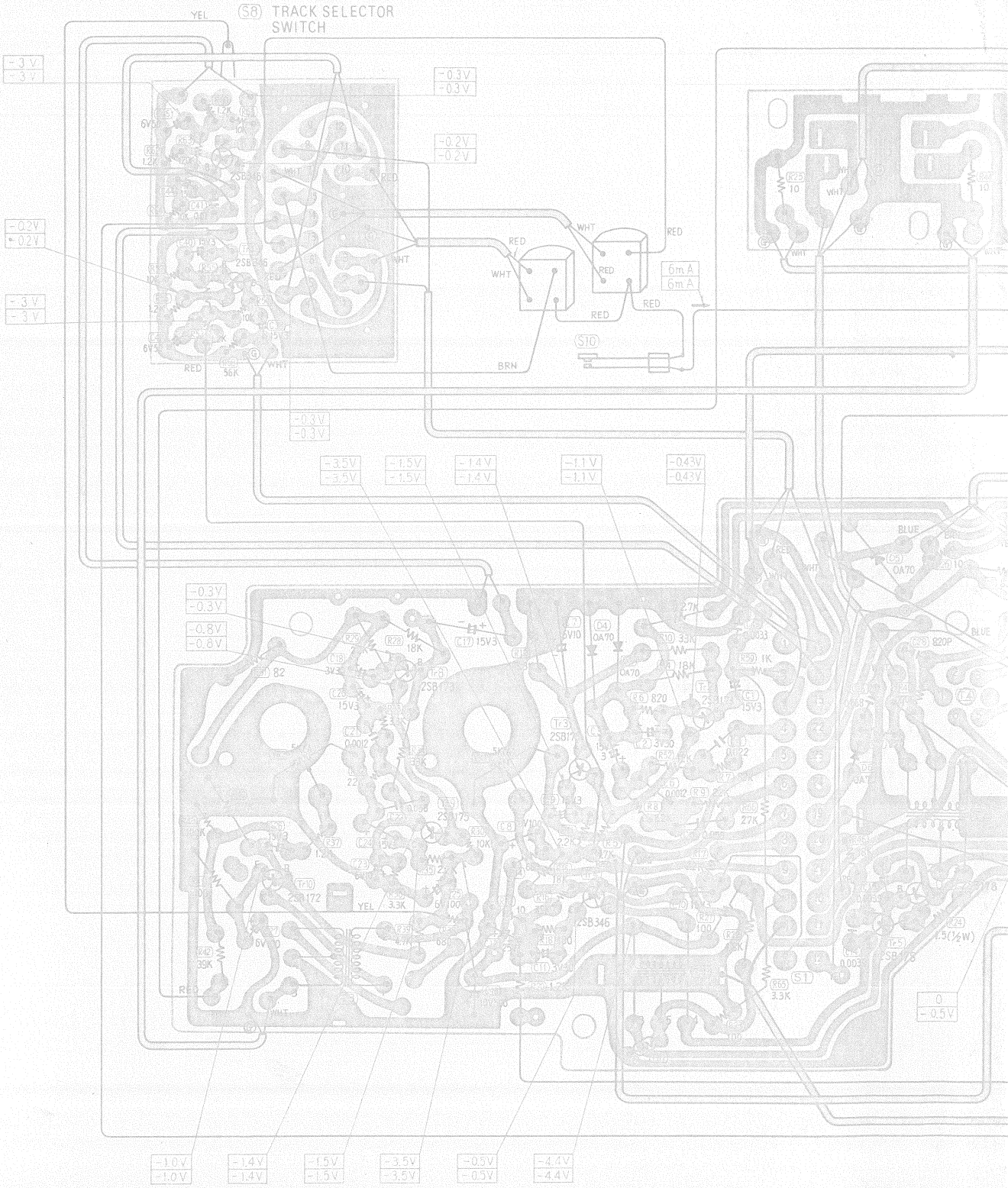


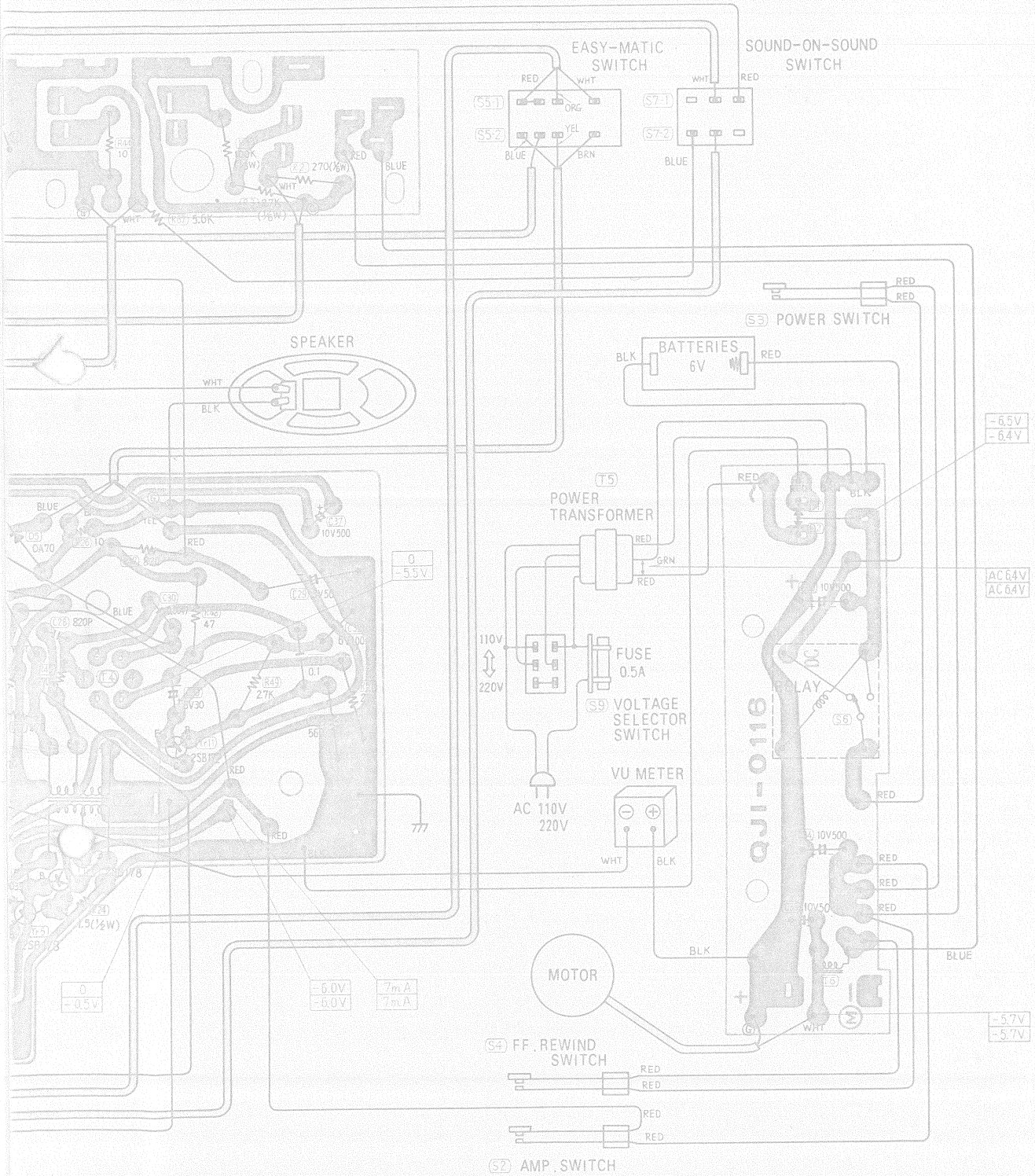
NOTE:

1. S1-1~S1-8 ... Record/Playback Selector Switch (Shown in Playback Position)
2. S2 ..... Amp. Switch
3. S3 ..... Power Switch
4. S4 ..... FF Rewind Switch
5. S5-1~S5-2 ... Easy-matic Switch
   1 ..... SOUND MONITOR
   2 ..... OFF
   3 ..... ALC-ON
6. S6 ..... AC/DC Selector Switch
7. S7 ..... Sound-on-sound Switch
8. S8 ..... Track Selector Switch
9. S9 ..... Voltage Selector Switch
10. S10 ..... Erase Head ON/OFF Switch
11. Resistors are 1/4 watt unless specified otherwise. K=1,000Ω, M=1,000,000Ω
12. Capacitors are microfarad (μF) unless specified otherwise. P=Micro-microfarads.
13. Values indicated in [ ] are DC to chassis ground with no signal applied.
14. The upper values should be measured during playback and the lower values during recording.


Tr3 2SB175
Tr4 2SB346
Tr5, Tr6 2-2SB178
EXT. SP
SPEAKER
VU METER
MONITOR
REMOTE
MOTOR
AC 110/220V 50/60%
220V↔110V
Tr11 2SB172A
Tr9 2SB175
Tr10 2SB172A

WIRING CONNECTION DIAGRAM MODEL RQ-1

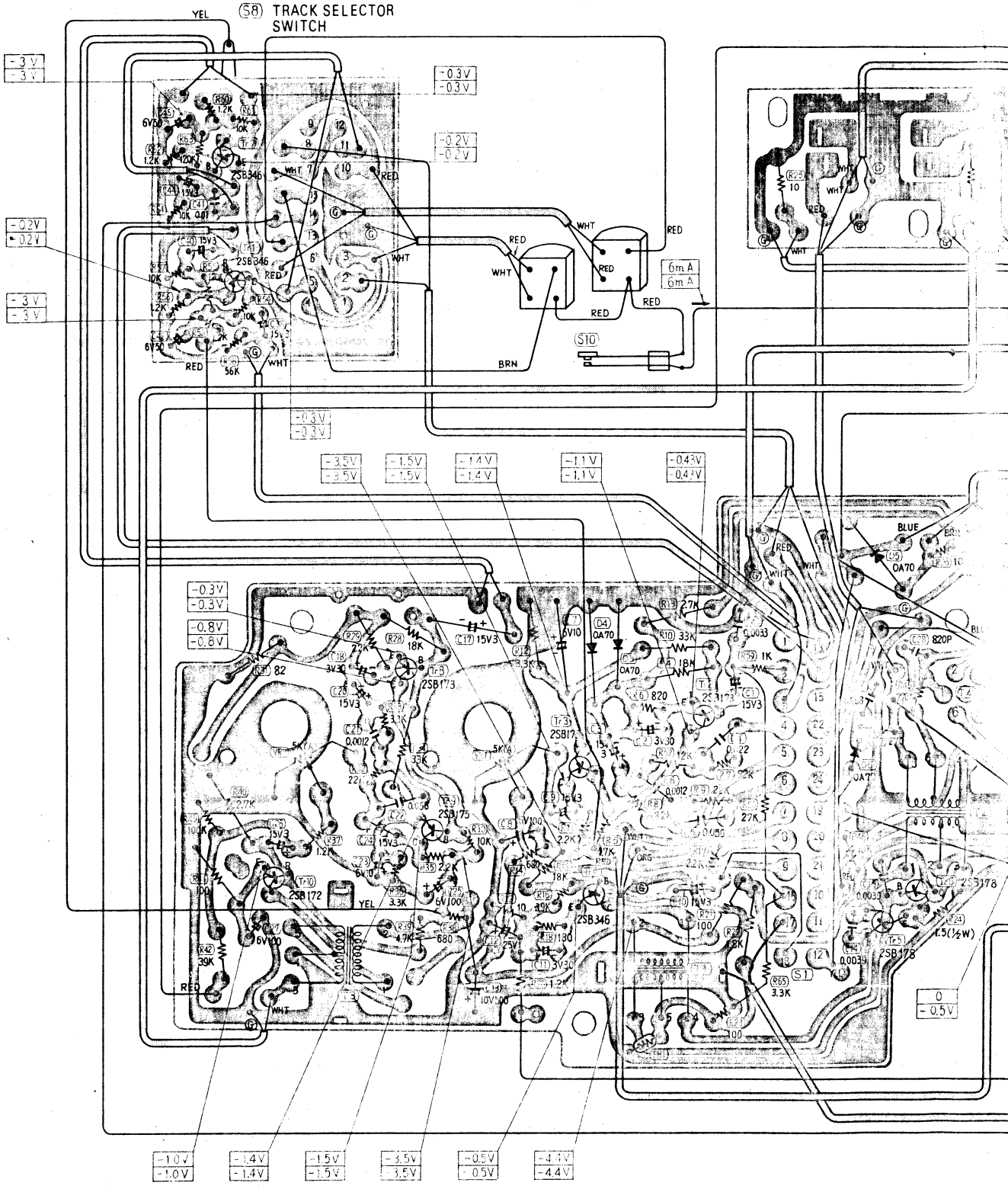




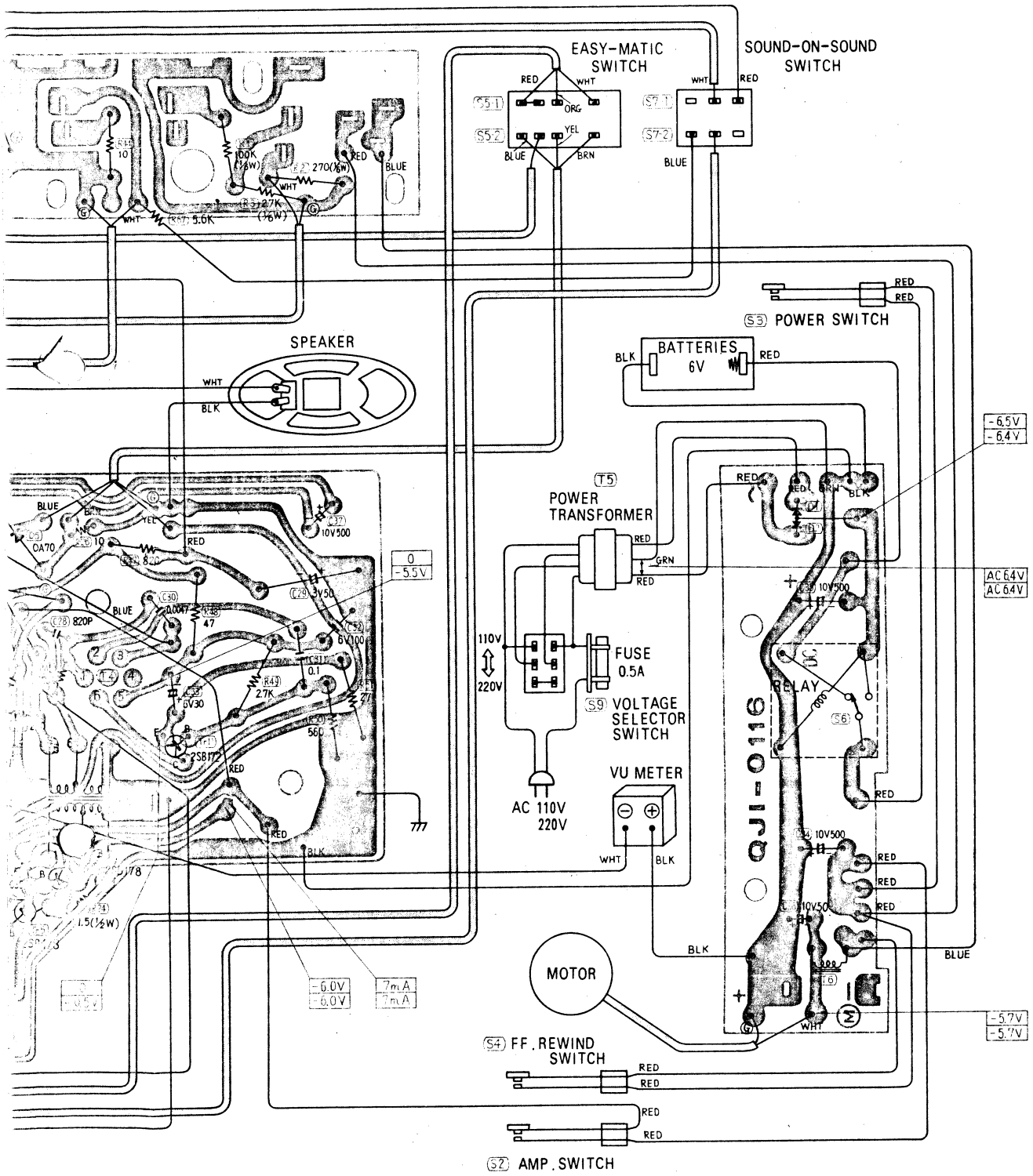
NOTE:

The Circuit shown in Blue on the Conductor Side is Ground Circuit.
Values indicated in ▭ are DC to chassis ground with no signal applied.
The upper values should be measured during playback and the lower values during recording.

WIRING CONNECTION DIAGRAM MODEL RQ-1



EL RQ-194S



NOTE:

The Circuit shown in Blue on the Conductor Side is Ground Circuit.
Values indicated in ▭ are DC to chassis ground with no signal applied.
The upper values should be measured during playback and the lower values during recording.